

Appl. No. 10/760,184  
Amdt. Dated June 7, 2006  
Response to Office Action of April 17, 2006

2

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**JUN 06 2006****Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Cancelled)
2. (Currently Amended) A printing fluid dispenser system according to claim 18, wherein the inkjet printer component is a removable inkjet printer cartridge.
3. A printing fluid dispenser system according to claim 2, wherein the removable inkjet printer cartridge includes a pagewidth printhead.
4. (Currently Amended) A printing fluid dispenser system according to claim 18, wherein the feature configured to locate the dispenser at a predetermined location comprises a connector arranged to mate with a refill port of the inkjet printer component.
5. A printing fluid dispenser system according to claim 4, wherein the number of predetermined positions of the outlet lie within a region defined by the connector.
6. A printing fluid dispenser system according to claim 5, comprising a number of printing fluid dispensers wherein the number of printing fluids include a range of inks colored to facilitate color printing.
7. (Cancelled)
8. (New) A printing fluid dispensing system comprising:  
a range of printing fluid dispensers, each printing fluid dispenser in the range containing a different type of printing fluid respectively;  
each of the printing fluid dispensers having a feature configured to engage a complementary formation on an inkjet printer component to locate the fluid dispenser at a predetermined position on the component, the component also having a range of printing fluid inlets, one of the printing fluid inlets for each of the different types of printing fluids respectively; and each of the printing fluid inlets being at a different position on the component; and,  
each of the printing fluid dispensers has an outlet for dispensing printing fluid;  
wherein,  
the outlet is positioned for establishing a fluid connection with the printing fluid inlet on the component corresponding to the type of printing fluid contained in the printing fluid dispenser.